

Amendments to the Specification

Page 25, please replace the first full paragraph, lines 1-18, with the following paragraph:

With reference to FIG. 8, if a power supply, which is not illustrated, is turned on, the control section 20 conducts the processing A and brings the unit into an operation start state (step 100). First, the control section 20 determines whether an operation end condition is set by, for example, turning off the power supply (step 101). If the operation end condition is set, the operation ends (step 113). If the operation end condition is not set, then the control section 20 takes in detected pressure P from the pressure sensor shown in FIG. 6, and determines whether $P \geq P1$ (step 102). When $P < P1$, it is judged that even touch operation on the touch panel 9 is not conducted, and the control section 20 returns to the step 100. Until touch operation is effected, a series of operations in steps 100 to 102 are repeated, and the processing A is executed during that time. A picture displayed on the display screen 2 (FIGS. 1A to 1C) by the processing A at this time is denoted by (1).

Pages 52-53, please replace the paragraph bridging these pages, page 52, line 27 to page 53, line 12, with the following paragraph:

In FIG. 14A, one desired operation button 24 included in a button group formed of a plurality of operation buttons 24 on the display screen 2 of display panel 8 of an ATM 31 is touched by the fingertip 19, and the detected pressure P is $P1 < P < P2$. By displaying a shadow 32 on the contour of the button group, the button group is displayed so as to look floating. In this case, the processing B of, for example, changing the color of the operation button 24 touched by the fingertip 19 on

the display screen 2 is executed at the step 104 shown in FIG. 8, and the drive 1 in FIGS. 7A to 7C of sinking the display screen 2 into the rear at the opening of the cabinet 1 of the ATM 31 is executed at the step 105 shown in FIG. 8.

Page 54, please replace the paragraph starting at line 11 and ending at line 24 with the following paragraph:

In FIG. 15A, one desired operation button 24 included in a button group formed of a plurality of separate operation buttons 24 on the display screen 2 of display panel 8 of an ATM 31 is touched by the fingertip 19, and the detected pressure P is $P_1 < P < P_2$. By displaying a shadow 32 on the contour of each of the operation buttons 24, the operation buttons are displayed so as to look floating. In this case, the processing B of, for example, changing the color of the operation button 24 touched by the fingertip 19 on the display screen 2 is executed at the step 104 shown in FIG. 8, and the drive 1 in FIGS. 7A to 7C of sinking the display screen 2 into the rear at the opening of the cabinet 1 of the ATM 31 is executed at the step 105 shown in FIG. 8.

Pages 56-57, please replace the paragraph bridging these pages, page 56, line 14 to page 57, line 5, with the following paragraph:

With reference to FIGS. 17A to 17C, if power supply, which is not illustrated, is turned on, then the control section 20 brings the display unit into the operation start state (step 200). It is now supposed that, for example, images indicating projections (hereafter referred to as projections) 34a to 34c are displayed on the display screen

2 as shown in FIG. 17A. And it is determined whether the end condition of the operation has been established by, for example, turning off the power supply (step 201). If the end condition of the operation has been established, the operation ends (step 206). If the end condition of the operation has not been established, then the detected pressure P is taken in from the pressure sensor shown in FIG. 6, and it is determined whether the relation $P \geq P_1$ is satisfied (step 202). If $P < P_1$, then even the touch operation on the touch panel 9 (FIGS. 1A to 3B) is regarded as not conducted, and the control section 20 returns to the step 200. Until touch operation is conducted, the series of operations 200 to 202 are repeated and the display screen 2 remains to be set to the initial position.

Page 59, please replace the paragraph starting at line 4 and ending at line 19 with the following paragraph:

Thus, each time the touch position of the fingertip 19 moves from the background area ~~34~~35 to the area of the projections 34a to 34c, the display screen 2 shifts from the state of the initial position to the lifted state shown in FIG. 2, (a). On the other hand, each time the touch position of the fingertip 19 moves from the area of the projections 34a to 34c to the background area ~~34~~35, the display screen 2 shifts from the state shown in FIG. 2, (a) to the state of initial position, in which the display screen 2 is lowered. If the fingertip 19 is moved in the direction indicated by the arrow Y on the display screen 2 shown in FIG. 17A while maintaining the touch state, therefore, the display screen 2 is lifted for each of the projections 34a, 34b and 34c. Thus, the customer feels as if the projections 34a, 34b and 34c project from the screen.